		OIPE	8 \		~ · · · ·	C	MB No. (0651-0 age 1		
INFORMATION DISCLOSUSE TO THE PROPERTY OF THE			EAtty	Atty. Docket No.: 235.0017 0101			Serial No.: 09/497,967			
			7			Confirmation No.: 8124				
STATEMENT			App	Applicant(s): Clark et al.						
			Filir	Filing Date: February 4, 2000			Group: 1646			
			U.S.	PATENT	DOCUMENTS				NTEH	
Examiner Initial		Document Number	er	Date	Name	Class	SubClass	Filing l Appro	offett offette	
W		6,087,124		07/11/00	Steinbrück et al.)/2900	
		F	OREI	GN PATE	NT DOCUMENTS					
	Document Number		er	Date	Country	Class	SubClass	Trans Yes	lation No	
	 	NONE						165	NU	
		NONE								
			_			-				
	<u></u>							<u> </u>	<u>l</u>	
(отне	R DOCUMENT	rs (In	cluding Au	thors, Title, Date, Pe	ertinent]	Papers, et	tc.)		
		Ellis et al., "Vaccines," Chapter 29, pp. 568-575, published by W.B. Saunders								
Ut_		Company (Philadelphia) 1998. Hai et al., "Germ-line knockout heterokaryons of an essential α-tubulin gene								
		enable high-frequency gene replacement and a test of gene transfer from somatic								
. 14		to germ-line nuclei in <i>Tetrahymena thermophila</i> ," <i>Proc. Natl. Acad. Sci. USA</i> , 94:1310-1315 (1997).								
<u> </u>		94.1310-1313	(1997	<i>)</i>						
					_					
EXAMINER					Date Considered					
elsha Felds					15/58/	15/58/01				
*Examiner:	: Initial i	f citation considered, wh	nether or	not citation is in	conformance with MPEP 609	; Draw line t	hrough citatio	n if not i	in	